

# GROUNDWATER SAMPLING AND/OR GROUNDWATER ELEVATION MEASUREMENT FORM

Site Name	Permit No.
Monitoring Well/Piezometer No.	
Upgradient	Downgradient
Name of person sampling	

A. MONITORING WELL/PIEZOMETER CONDITIONS			
Well/Piezometer Properly Capped? (please circle)	YES	NO	
If no, explain			
Standing Water or Litter? (please circle)	YES	NO	
If yes, explain			

B. GROUNDWATER ELEVATION MEASUREMENT ( $\pm 0.01$ foot, MSL)			
Elevation:			
Top of inner well casing	Ground Elevation		
Depth of Well	Inside Casing Diameter (in inches)		
Equipment Used			
Groundwater Level ( $\pm 0.01$ foot below top of inner casing, MSL):			
	Date/Time	Depth to Groundwater	Groundwater Elevation
Before Purging			
*After Purging			
*Before Purging			

*C. WELL PURGING	
Quantity of Water Removed from Well (gallons)	
No. of Well Volumes (based on current water level)	
Was well pumped/bailed dry?	
Equipment used:	
Bailer type	Dedicated Bailer?
Pump type	Dedicated Pump?
If not dedicated, method of cleaning	

Please mail completed form to: Iowa Department of Natural Resources, Energy and Waste Management Bureau, 502 E. 9<sup>th</sup> Street, Des Moines, IA 50319-0034.

Questions? Call or Email: Nina Koger Environmental Engineer Sr., 515-281-8986, [nina.koger@dnr.state.ia.us](mailto:nina.koger@dnr.state.ia.us)

*D. FIELD MEASUREMENT	
Weather Conditions	
Field Measurements (after stabilization):	
Temperature	Units
Equipment Used	
pH	
Equipment Used	
Specific Conductance	Units
Equipment Used	

Comments

CERTIFICATION		
I certify under penalty of law I believe the information reported above is true, accurate and complete.		
Signature		Date
Telephone	Fax	Email
<b>NOTE:</b> Attach Laboratory Report and 8-1/2" x 11" site plan showing locations of all surface and groundwater monitoring points. One map per sampling round.		

\*Omit if only measuring groundwater elevations.